

Page 5, line 29, insert —Figure 2A shows the first embodiment with a breath-activated mechanism;—

Page 6, line 31, please rewrite the entire last paragraph ending on page 7 as follows:

—The airflow to the drug dosing device 15 is provided by a pump 17, which comprises a plunger 19 received in a pump cylinder 21 and biased towards an outlet 23 of the pump 17 by a spring 25. A breath-actuated mechanism (~~not shown~~) 24 is used to retain the plunger 19 in a retracted position against the biasing force of the spring 25 until the medicament is to be delivered.—

Page 7, line 3, please rewrite the entire first full paragraph as follows:

—In use, this embodiment of the invention operates as follows. The user primes the inhaler by pulling the plunger 19 of the pump 17 into the retracted position where it is retained by the breath-actuated mechanism 24. The user then inhales through the mouthpiece 13 of the chamber 11 and the resultant drop in pressure causes the breath-actuated mechanism to release the plunger 19 which forces a jet of air through the outlet 23 and the drug dosing device 15. The flow of air entrains a measured dose of medicament from the dosing device 15 and carries this dose into the cyclone 1. In the cyclone 1, the dose of medicament is aerosolized, as described in relation to Figure 1, and is expelled into the chamber 11 through the outlet 7, as indicated by the arrows B. The user is then able to inhale the aerosol of medicament into the deep lung via the

mouthpiece 13.—